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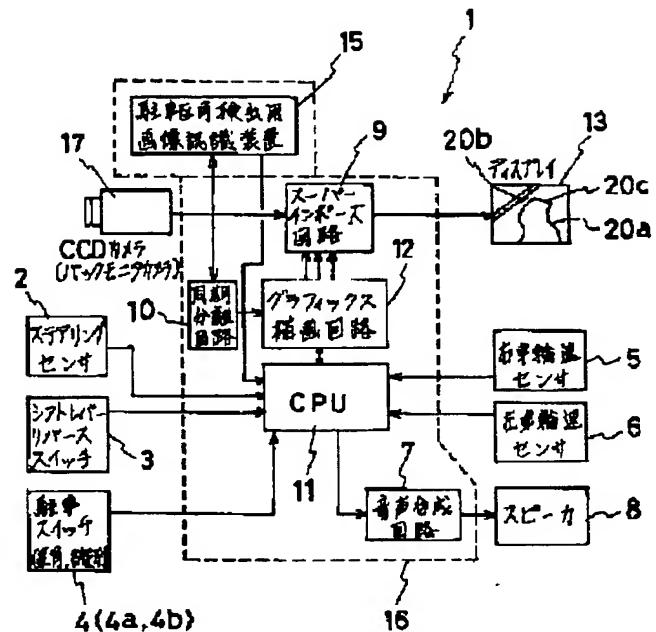
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APPLICANT : AISIN SEIKI CO LTD;

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TITLE : PARKING AUXILIARY DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To allow a parking operation to be performed safely even by a beginner and an assistance to be given properly during the parking operation.

SOLUTION: This parking auxiliary device 1 photographs the rearward of a vehicle by a camera 17 during a parking operation, and displays an image from the camera as a rearward image, on a display 3 installed inside a cabin by superimposing a predicted traveling route 20 (20a, 20b, 20c) varying according to the state of steered angle on the rearward image. In this case, the device 1 comprises a tandem parking switch 4b indicating a tandem parking and, when the tandem parking is indicated, a predicted traveling route 20a having inflection points is displayed according to the steered angle.

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